

FORM PTO-1449

U.S. Department of Commerce  
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Atty. Docket No. 9483

Serial No. 09/652,282

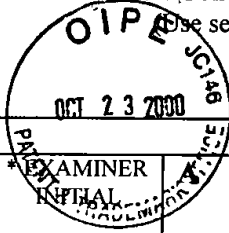
## LIST OF INFORMATION CITED BY APPLICANT

(Use several sheets if necessary)

Applicants: Gately, et al.

Filing Date: 8/30/00

Group: 4643-1644



## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
MD	A1	5,780,597	7/14/98	Gately, et al.			
MD	A2	5,811,523	9/22/98	Trinchieri, et al.			

## FOREIGN PATENT DOCUMENTS

	B	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
MD	B1	WO 95/24918	9/21/95	World WO			YES NO

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

MD	C1	Gubler, et al., Coexpression Of Two Distinct Genes Is Required To Generate Secreted Bioactive Cytotoxic Lymphocyte Maturation Factor, Proc. Natl. Acad. Sci., Vol. 88, pages 4143-4147 (1991)
	C2	Wolf, et al., Cloning Of cDNA For Natural Killer Cell Stimulatory Factor, A Heterodimeric Cytokine With Multiple Biologic Effects On T And Natural Killer Cells, The Journal of Immunology, Vol. 146, pages 3074-3081 (1991)
	C3	Podlaski, et al., Molecular Characterization Of Interleukin 12, Archives Of Biochemistry And Biophysics, Vol. 294, No. 1, pages 230-237 (1992)
	C4	D-Andrea, et al., Production Of Natural Killer Cell Stimulatory Factor (Interleukin 12) By Peripheral Blood Mononuclear Cells, J. Exp. Med, Vol. 176, pages 1387-1398 (1992)
	C5	Ling, et al., Human IL-12 p40 Homodimer Binds To The IL-12 Receptor But Does Not Mediate Biologic Activity, The Journal of Immunology, Vol. 154, pages 116-127 (1995)
	C6	Gillessen, et al., Mouse Interleukin-12 (IL-12) p40 Homodimer: A Potent IL-12 Antagonist, Eur. J. Immunol., Vol. 25, pages 200-206 (1995)
MD	C7	Chizzonite, et al., High and Low Affinity Receptors For Interleukin-12 (IL-12) On Human T-cells: Evidence For A Two Subunit Receptor By IL-12 And Anti-Receptor Antibody Binding, 2 <sup>nd</sup> International Cytokine Conference, Banff, Alberta, October 1-5, 1994, Vol. 6:A82a (Abstract) (1994)

EXAMINER

Marianne Dier

DATE CONSIDERED

5/3/01

\*EXAMINER Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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## U.S. PATENT DOCUMENTS

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B	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

MO	C8	✓	Gately, et al., Measurement Of Human And Mouse Interleukin 12, Current Protocols In Immunology, Vol. 1, J.E. Coligan, et al. eds., John Wiley & Sons, pages 6.16.1-6.16.8 (1995)
	C9	✓	Mattner, et al., Genetically Resistant Mice Lacking Interleukin-12 Are Susceptible To Infection With Leishmania Major And Mount A Polarized Th2 Cell Response, Eur. J. Immunol, Vol. 26, pages 1553-1559 (1996)
	C10	✓	Magram, et al, IL-12-Deficient Mice are Defective in IFN $\gamma$ Production and Type 1 Cytokine Responses, Immunity, Vol. 4, pages 471-481 (1996)
	C11	✓	Chizzonite, et al., IL-12: Monoclonal Antibodies Specific For The 40-kDa Subunit Block Receptor Binding And Biologic Activity On Activated Human Lymphoblasts, The Journal Of Immunology, Vol. 147, No. 5, pages 1548-1556 (1991)
	C12	✓	Stern, et al., Increasing The Antigen Binding Capacity Of Immobilized Antibodies, Techniques In Protein Chemistry IV, pages 353-360 (1993)
	C13	✓	Zhang, et al., Interleukin 12 At The Site Of Disease In Tuberculosis, J. Clin. Invest., Vol. 93, pages 1733-1739 (1994)
MO	C14	✓	Sieling, et al., IL-12 Regulates T Helper Type 1 Cytokine Responses In Human Infectious Diseases, The Journal of Immunology, Vol. 153, pages 3639-3647 (1994)

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							YES NO

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MD	C15	Presky, et al., Evidence for Multiple Sites of Interaction between IL-12 and Its Receptor, Annals of the New York Academy of Science, Vol. 795, pages 390-393 (1996)
MD	C16	Carter, et al., Production and Characterization of Monoclonal Antibodies to Human Interleukin-12, Hybridoma, Vol. 16, No. 4 (1997)
MD	C17	Zou, et al., Structure-Function Analysis of the p35 Subunit of Mouse Interleukin 12, Journal of Biology Chemistry, Vol. 270, No. 11, pgs. 5864-5871 (1995)

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